

AMENDMENTS TO THE SPECIFICATION

The paragraph bridging pages 1 and 2 is amended as follows:

In addition, if this disk is not protected from the moisture and/or the pollution of the environment outside the tank, it can be subjected fairly quickly to corrosion phenomena as a result of the moisture or the condensation affecting the outside wall of the tank. Although it is possible to make the rupture disk out of a material that withstands corrosion, such as nickel, that solution remains very expensive. There is another solution which consists in protecting the main disk from external attack by means of a second rupture disk, as described in patent ~~DB 3 743 562~~ DE 3 743 562. However, that solution is difficult to implement so that rupture takes place correctly, and additional sealing is required to ensure that no external air penetrates into the space between the two rupture disks. Such a configuration is therefore difficult to implement and is expensive.